Issue	e Classification

Application No.	Applicant(s)								
10/687,137	YU ET AL.								
Examiner	Art Unit								
Thomas N Moulis	2747								

ISSUE CLASSIFICATION																			
ORIGINAL CROSS REFERENCE(S)																			
CLA	ASS	Т	SUBCL	ASS	1	CLASS SUBCLASS (ONE SUBCLASS PE										 CK)			
12				137	1 4	50	<u> </u>	. 1		Ť				Ť		T			
	INTERNATIONAL CLASSIFICATION		107	╂╌							+		-		 				
	Т			1.			ļ				· · · · - · -							ļ	
FD	1	M	37	04	1_		<u> </u>												
FI	6	K	31	118															
I '				/				-											
				/														1	
	1 1	_			-		1							_					
	<u> </u>						<u> </u>	1	1	1				_					
									- 1	P.					T-4-1	Claim			40
	(4							Υ,	- /	1.		*			rotai	Ciaim	S AllQ	wea:	12
	(ASS	ıstar	t Examine	er) (Da	ate)				Tho	mas	Mouli	s			·	O.G.			
İ		ز٠	(75	76-05						•	7/2/5	.		Claim(s)	O.G. Print Fig.	
(Ke	ega/In	stru	ments Exa	miner)	(Date	e)		(Pri	mary Exa	aminer)		(Dat				: '	•		. "
	<u> </u>															1			1
	N-!			ماله مداله					. 4 4 1		4			·-·· 1					
		s rei	numbere		san	ne orae	<u>`</u>	oreser	itea by	1	Icant	' لـــا ا	CPA		□ T.	D.		∐R	.1.47
 	Original			Original		 	Original		<u>-</u>	Original		,,	Original			nal			la l
Final	rigi.		Final	jā		Final	īġ		Final	rigi		Final	igi		Final	Original		Final	Original
	0									0	<u> </u>		0			0			0
	1		• •	31			61	1		91	<u> </u>		121			151			181
2	2			32			62			92	↓.		122			152			182
3	3	-		33	,		63 64			93 94	- 1		123 124	:		153			183
3	5	┨	·	35			65		 	95	1		125	ŀ		154 155			184 185
4	6	┪		36			66			96	1		126			156			186
5	7	1		37			67			97	1 .		127			157	15.		187
6	8]		38			68]		98]		128			158	-		188
7	9			39			69			99			129			159			189
	10	-		40			70			100			130			160			190
8	11 12	-		41		ļ	71			101	4		131			161			191
9 10	13	-		42			72 73			102 103	1.		132	}	-	162			192
11	14	1		44			74		-	103	1	-	133			163 164	,		193 194
12	15	1		45			75			105	1.		135	1		165			195
	16			46			76			106]		136	İ		166		•	196
	17	1		47			77			107	ļ. <u>.</u>		137			167			197
	18	4		48			78			108]		138]		168			198
\vdash	19	-		49			79			109	ļ.		139	-		169			199
	20 21	┨	-	50 51			80 81			110 111	-		140	}		170 171			200 201
	22	┨		52			82			112	1		142	ŀ		172			201
	23	1		53			83			113	1		143	ŀ		173			203
	24	1		54			84			114	1		144	Ì		174			204
	25]		55			85			115]		145	Ì		175			205
	26	1		56			86			116			146	[176			206
	27	4		57			87			117			147	[177			207
 	28	4		58		 	88		<u> </u>	118			148	}		178			208
	29 30	+	-	59 60			89 90		<u> </u>	119 120	-		149	}		179 180			209